Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV

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If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment I will not pay more for devices that limit my rights at the behest of Hollywood Please do not mandate broadcast flag technology for digital television. Thank you for your time

Sincerely,

Shauna Lifer 411 Garibaldi Avenue Roseto, PA 18013 USA

Page 1011 12 50 28 PM, 10/14/03 5413023099

October 14, 2003

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

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Sincerely,

Jon Houck 308 Morningside Dr. SE Apt. 204 Albuquerque, NM 87108 USA

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Scott Lifer 411 Garlbaldi Avenue Roseto, PA 18013 USA

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Ed Cound 4507 Tujunga Ave Studio City, CA 91602 USA

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Sincerely,

Glenn Devitt 99 Franklin St Apt 2R Brooklyn, NY 11222 USA

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Sincerely,

Drew mabry 1801 S. Lincoln blvd #234 Venice, CA 90291 USA

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Sincerely,

Richard von Glahn 3901 Pikes Peak Rd Parker, CO 80138 USA

f. d. jones 1225 shelter rock road orlando fl. 32835

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

As a broadcast television viewer and consumer of electronics and computer products, I urge the Federal Communications Commission to vote against the adoption of a "broadcast flag." I am outraged that the FCC would consider a regulation would restrict the way I enjoy television.

The broadcast flag is neither in my interest nor the public's interest. It will prevent me from watching digital broadcast television in the ways I currently enjoy analog broadcast television—for example, it will restrict my ability to move the video I have recorded for personal viewing from room—to—room and place—to—place.

The broadcast flag will also lock out my computer as a way to watch my favorite shows using my choice of software on a plane or train, or to send a television clip of a high school football game to family and friends.

Furthermore, if computers cannot freely receive digital television, how can I expect creative developers to discover new devices that enable me to use content in exciting ways I haven't even thought of? I value innovative devices like TiVo, ReplayTV and the Windows Media Center PC, which exist today because they were built to open standards using inexpensive, off—the—shelf computer parts.

If the move to digital television does not make the public's viewing experience more enjoyable, flexible, and exciting, what compelling reason do I have as a consumer to buy new digital television equipment? A prettier picture is hardly enough reason for me to dispense with all my current consumer electronics and computer equipment. As a citizen and viewer of broadcast television, I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

f. d. iones

David R. Barrett 1110 Curtin Street Houston, TX 77018

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Sincerely,

David R. Barrett

B.T. Murtagh 101 Hutson Drive K8 Summerville, SC 29483

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps

As a broadcast television viewer and consumer of electronics and computer products, I urge the Federal Communications Commission to vote against the adoption of a "broadcast flag."

I am content to accept the upcoming changes in the broadcast standard, despite the costs, because I believe they will add new functionality and choice. If that change in standard is perverted into becoming a tool for restricting functionality and choices I currently possess then I am outraged and appalled.

The FCC is supposed to be a body acting in the interests of the public. The broadcast flag is not in the public's interest, only in those of a small oligarchy of powerful media conglomerates. The FCC has in the past had to control access to the *public* airwaves only because of the natural scarcity of usable spectrum, its mandate is not and should never be to protect the profits of corpoorations at the expense of the public's historical right and ability to time— and media—shift materials broadcast over those *public* airwaves.

The proposed broadcast flag would not only restrict legal functionality I enjoy today, but would also restrict and chill innovation in functionality in the future. That is patently the entire and only purpose of the flag; it is therefore patently not in the public interest, and the FCC, as a government organization which is supposed to protect the public interest, should not support the notion. I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

B.T. Murtagh

Sincerely,

B.T. Murtagh

Robin B. Shore 37 Oliver St. Apt. 2L Everett, MA 02149-4600

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

As a viewer of broadcast TV, and a user of electronics and computer products, I strongly urge the Federal Communications Commission to vote against the adoption of a "broadcast flag." I am extremely angry that the FCC would consider this regulation, which would restrict my enjoyment of television.

The broadcast flag is in no one's interest but that of Hollywood. Its intent is to disallow consumers to enjoy digital broadcast TV as they currenty do analog broadcast TV:

- We will no longer be able to take a video recorded for personal viewing from house to house, or even from room to room.
- We will no longer be able to watch our favorite shows, with our choice of software, on our computers. No more passing time during a plane or train trip -- or, for restless children, during a long car trip -- by watching television.
- Also, thanks to the above prohibition on watching TV with computer software, forget about sending a clip of oneself on the evening news, or one's nephew playing in a high school football game, to family and friends.

What may be worst of all, I think, is that if computers cannot freely receive digital TV, our society's creative minds will be thwarted in their efforts to come up with new devices that expand our viewing experiences in new ways as yet unthought of. Think about TiVo, about ReplayTV, about the Windows Media Center PC—all of which owe their existence to being built to open standards, using low—cost, off—the—shelf computer parts

If all the above comes to pass, why on earth would I, as a consumer, want to buy new digital TV equipment? Sure, it's a nicer picture. But I can get by very nicely with the analog picture I have now...and do all sorts of wonderful things with it that, if Jack Valenti and his minions get their way, I won't be able to do with digital TV.

As an American, a consumer, and a champion of moving technology forward — not backward — I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Robin B. Shore

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

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Sincerely,

Alaric Battle 122 Bayride Crt Richmond, CA 94804 USA

Michael McKay 8727 Glen Arbor Road Ben Lomond, CA 95005

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

Dear Commissioner Michael J. Copps:

1

I urge the FCC to drop consideration of the broadcast flag for digital television transmission because of the following reasons

- * It won't be effective.
- * It will raise equipment costs. The technology is complex, and there will be (and already have been) many malfunctions.
- * The broadcast flag will greatly hinder new technology, including innovative uses of computers and digital transmissions.
- * The broadcast flag will restrict both unregulated—use and fair—use. It will interfere with normal and legal features that consumers have are used to having. This will hinder, not help, consumer uptake of HDTV.
- * The decision of how and when the flag can be activated is too important to be left up to the industry, and too complicated for the FCC to decide itself.

If for some reason the FCC actually decides to implement a broadcast flag, they must also include consumer safeguards. The MPAA has a long history of obtaining rules and regulations that restrict citizens without any corresponding restrictions upon them! A very relevant example is the DMCA section K requirements designed to protect video rentals from unauthorized copying.

The MPAA obtained a mandate that all VCRs must have MacroVision/CopyGuard built—in so that rental videotapes could not be copied. The problem is that the DMCA section K mandate did not limit the use of copy protection — resulting in virtually all videotapes being copy protected, not just rentals. The movie industry misuses the rental tape protection clause at direct cost to consumers. This policy has personally cost me money, by preventing me from making back—up copies of my toddler's favorite VHS tapes (he wore out 3 tapes, 2 of which I repurchased).

The MPAA, television networks, and cable carriers cannot be trusted to properly decide when a transmission can have the flag activated. These organizations are oligarchies that have consistently shown little or no responsiveness to consumers. If the FCC see fit to mandate copy protection technology, only the FCC itself can properly make the decision of when something can be copy protected!

Do not fall for a "free market" argument — if this was a true free market they would not need government mandates for a broadcast flag! If the FCC mandates a broadcast flag, it must also mandate when and how the flag can be used. Needless to say this is a complex issue, but that is the natural consequence of the

government getting involved in mandating these types of rules. The uses of the flag need to be set with widespread public input, including citizen and consumer groups. The flag use policy needs to reviewed on a regular basis, at least annually.

To do any less is a brazen sell—out to the special interests of the MPAA at a direct cost to the electronics industry, the computer industry, and most importantly the US Citizens!

Sincerely,

Michael McKay

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

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Sincerely,

D W Williams 719 S Chimney Rock Rd Greensboro, NC 27409 USA

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Sincerely,

Michael Pruett 404 Flagg Ave San Jose, CA 95128 USA

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Todd Day 421 Camino Laguna Vista Santa Barbara, CA 93117 USA

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Michael Perry 5455 SE Campanario Road Milwaukie, OR 97222 USA

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Blake Johnson 1300 Sundt Lane Stoughton, WI 53589 USA

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Joseph Houghtaling 319 East 25th Street Apartment 3A New York, NY 10010 USA

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Sincerely,

Jayson Vinssimo 5247 E. Wagoner Rd. Scottsdale, AZ 85254 USA

Jeremy T. Goemaat 8101 N Walnut Creek Drive Urbandale, IA 50322

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Dear Commissioner Michael J. Copps:

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Sincerely,

Sachin Kandhari 1410 Sadler St Apt 6B Charlottesville, VA 22903 USA

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October 14, 2003

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Jonas Gunter 17353 Harding Dr Bowling Green, VA 22427 USA

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Ross Alexander 29 Carsam Street Fanwood, NJ 07023 USA

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Charles Roberts 403 Danforth Cary, NC 27511

Jack Shapiro 3737 NE Alameda St. Portland, OR 97212

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Dear Commissioner Michael J. Copps:

As a broadcast television viewer and consumer of electronics and computer products, I urge the Federal Communications Commission to vote against the adoption of a "broadcast flag." I am outraged that the FCC would consider a regulation would restrict the way I enjoy television.

The broadcast flag is neither in my interest nor the public's interest. It will prevent me from watching digital broadcast television in the ways I currently enjoy analog broadcast television—for example, it will restrict my ability to move the video I have recorded for personal viewing from room-to-room and place—to-place.

The broadcast flag will also lock out my computer as a way to watch my favorite shows using my choice of software on a plane or train, or to send a television clip of a high school football game to family and friends.

Furthermore, if computers cannot freely receive digital television, how can I expect creative developers to discover new devices that enable me to use content in exciting ways I haven't even thought of? I value innovative devices like TiVo, ReplayTV and the Windows Media Center PC, which exist today because they were built to open standards using inexpensive, off—the—shelf computer parts.

If the move to digital television does not make the public's viewing experience more enjoyable, flexible, and exciting, what compelling reason do I have as a consumer to buy new digital television equipment? A prettier picture is hardly enough reason for me to dispense with all my current consumer electronics and computer equipment. As a citizen and viewer of broadcast television, I urge you to promote the digital television transition by opposing adoption of the broadcast flag.

Sincerely,

Jack Shapiro

Commissioner Michael J Copps Federal Communications Commission 445 12th Street, NW Washington, D C 20554

Dear Michael Copps,

I am writing to voice my opposition to any FCC-mandated adoption of "broadcast flag" technology for digital television. As a consumer and citizen, I feel strongly that such a policy would be bad for innovation, consumer rights, and the ultimate adoption of DTV

A robust, competitive market for consumer electronics must be rooted in manufacturers' ability to innovate for their customers. Allowing movie studios to veto features of DTV-reception equipment will enable the studios to tell technologists what new products they can create. This will result in products that don't necessarily reflect what consumers like me actually want, and it could result in me being charged more money for inferior functionality.

If the FCC issues a broadcast flag mandate, I would actually be less likely to make an investment in DTV-capable receivers and other equipment. I will not pay more for devices that limit my rights at the behest of Hollywood Please do not mandate broadcast flag technology for digital television. Thank you for your time

Sincerely,

Kevin Young 3865 S Village Dr New Palestine, IN 46163 USA

Commissioner Michael J. Copps Federal Communications Commission 445 12th Street, NW Washington, D.C. 20554

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Sincerely,

Jason Young 1609 Westlake Dr Plano, TX 75075 USA